DR. A. N. CARTER
SCHOOL OF APPLIED GEOLOGY
UNSW

GROUP BOOK No. 7

296 -

GROUP 296

NS. 140 SKINNER'S, MITCHELL RIVER
CIBICIDES COMPARISON

PROVISIONAL IDENTIFICN	POSITION	FILM BAN (2)	Id	FILM BAN (1)	Id.
1. "Cibicides" opacus	vent.	2	35	4	22
2. " "	vent	2	35	4	22
3. " "	edge	3	36	5	23
4. " "	edge	4	37	6	24
5. " "	dors	5	38	7	25
6. " "	dors	6	39	8	26
7. " "	vent	7	40	9	27
8. Globigerina eamesi	vent	8	41	10	28
9. "Cibicides" cf. opacus	vent	9	42	11	29
10. but less opaque	vent	10	43	12	30
11. & with minor	vent	11	44	13	31
12. differences	dors	12	45	14	32
13 "	edge	13	46	15	33
14. Ehrenbergina		14	47	16	34
15. "Cibicides" subhaidingeri	vent	15	48	17	35
16 " "	vent	16	49	18	36
17. " "	dors	17	50	19	37
18. " "	edge	18	51	20	38
19. " "	edge	19	52	21	39
20 Cibicides sp.	vent	20	53	22	40
21. "	vent	21	54	23	41
22. "	vent	22	55	24	42
23. "	vent	23	56	25	43
24. "	vent	24	57	26	44
25. "	vent	25	58	27	45

FILM BAN (2) — All 25 have been printed.

BAN (1) WITH-HELD FROM PRINTING

GROUP 297

NS. 398
LITTLE LOVETT BAY

PROVISIONAL IDENTIFICATION	POSIT.	FILM BAO	Id.
1. Cymbaloporetta	dors 1+2		43A, 44A
2. "	dors 3&4		1A, 2A
3. "	dors 5&6		3A, 4A
4. Haueriina	side	7	5A
5. "	side	8	6A
6. Discorbis	Vent	9	7A
7. "	Vent	10	8A
8. "	Vent	11	9A
9. Rosalina	Vent	12	10A
10. Unknown foram	Vent	13	11A
11 Parellina imperatrix	side	14	12A
12 " "	side	15	13A
13 Elphidium (very flat)	side	16	14A
14 " " "	side	17	15A
15. Reussella aculeata	side	18	16A
16 " "	side	19	17A
17 " "	side	20	18A
18 " "	side	21	19A
19 " "	apend	22	20A
20 " "	prox end	23	21A
21 " "	side	24	22A
22 Peneroplis ? megalo	side	25	23A
23 " ? micro	side	26	24A
24 Spiroloculina	side	27	25A
25. Echinoid fragment			
26. " "			
27. Bryozoan			
28. Planorbulina			
29. Elphidium 1	side		
30. Elphidium 2	side		
31. Gaudryina	side		
32. Spiroloculina	side		
33. Elphidium 2	side		

GROUP 297 NS. 398, FILM BAP.

This film was actually taken earlier than another film of the same material, labelled BAO. Film BAP was an experimental film, with Brightness & aperture varied.

Id		G.	Name	Apert.	Bright	Auto Beam	
	75	297/27	Bryozoan	11	56	12	
	76	"	"	8-11	56	12	
	77	"	"	8	56	12	
	78						Blank
	79						
	80						
	81		Frame numbers uncertain.				
	82		Working sheet shows more				Best picture of Bryozoan
	83		frames than we actually have.				
	84						
BAP. 11	85		Echinoid	11	58	15	
	86		"	8-11	55-58	15	
	87		"	8	58		
	88		"	5.6-8	58		
	89		"	8	45		
	90		"	8	50		
	91		"	8	55	17	

2Q7/27	Bryozoan	11			
"	"	8 - 11			
"	"	8			
	Echinoid	11			15
	"	8 - 11			15
	"	8			
	"	5.6 - 8			
	"	8			
	"	8			
2Q7/24	Spirifer	8			17

BAP

FILM ~~BAO~~

Mag	Id	G.	Syst.	Apert	Bright	Auto-B	Comment
	92	297/24	Spiroloc	f. 8	42·5	17	v. sl. overexp
×55	93	297/11	Parrellina	8	42·5		×
	94		imperatrix	8	45		×
	95		"	8	50		× overexp
	96		"	9	50		✓ ? best
	97		"	11	50		✓
	98		"	11	42·5		× underexp
×99	99	297/7	Discorbis	11	50		✓
	0		"	11	55		✓
	1		"	11	45		× underexp.
	2		"	9	45		×
	3		"	8	45		×
	4		"	8	50		×/✓ best
	5		"	8	55		×
132	6	297/9	Rosalina	8	55		×
124	7		"	9	55		×
124	8		"	11	55		✓ best
72	9	297/10	?	11	55		✓
103	10	297/15	Reussella	11	55		✓
	11	297/15	"	9	55		×
	12		"	9	50		✓
	13		"	11	50		✓ ×
	14		"	8	50		✓
123	15	297/14	Elphid. flat	9	55		× ×
	16			11	55		× ✓ best.

GROUP 298

STUDIES OF CIBICIDES MOLESTUS & CIBICIDES BREVORALIS

Cibicides molestus Hornibrook, NZ
N.141/f.511. Hickey's Stream, Waipipian

	POSITION	AAX	Id.
1. C: molestus	edge obl.	1	4
2 " "	vent	2	5
3 " "	dors	3	6
4 " "	vent	4	7
5 " "	vent	5	8
6 " "	vent	6	9
7 " "	vent	7	10

GROUP 299 MARINE ORGANISMS FROM LOVETT BAY.